

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10613039".rlan. or ("10".src. and "613039".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2007/03/17 18:02
S2	383	"375/364".CCLS.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/17 13:43
S3	16	((THOMAS) near2 (FOREST)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/17 13:43
S4	9	((BERND) near2 (HEDENETZ)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/17 13:43
S5	8	((MATHIAS) near2 (RAUSCH)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/17 13:44
S6	13	((CHRISTOPHER) near2 (TEMPLE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/17 13:44
S7	10	((HARALD) near2 (EISELE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/17 13:44
S9	6	S2 & (detect\$3 near window)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:15
S10	4	S2 & (detect\$3 near window) & decod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:16
S11	0	S2 & (detect\$3 near window) & decod\$3 & vot\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 17:03
S14	5271	((370/392) or (370/442)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/17 17:02



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S15	1	S14 & (detect\$3 near window) & decod\$3 & vot\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 17:03
S16	74	(detect\$3 near window) & decod\$3 & vot\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 17:04
S17	1846	majority near vot\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 17:04
S18	22	(majority near vot\$3) & (detect\$3 near window) & decod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:47
S19	52	S16 not S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 17:05
S20	1	2003wo-ep03993.ap,prai.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2007/03/17 18:20
S31	0	EP-0412234-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 19:43
S33	0	1991ep-0412234.ap,prai.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 19:43
S34	0	1980gb-1560270.ap,prai.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 18:53



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S35	1	GB-1560270-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:36
S38	6	"0412234"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2007/05/14 19:59
S39	13	"1560270"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 20:14
S40	2	EP-1355461-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 20:28
S42	86	(majority near vot\$3) & (detect\$3 with window) & decod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 21:08
S46	22	(majority near vot\$3) & (detect\$3 near window) & decod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 19:53
S47	64	S42 not S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:56
S48	24	(majority near vot\$3) & (detect\$3 near2 window) & decod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:15
S49	2	S48 not S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 19:55



## EAST Search History

S50	0	"0 412 234"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2007/05/14 19:59
S51	16	((THOMAS) near2 (FOREST)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/14 20:14
S52	9	((BERND) near2 (HEDENETZ)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/14 20:14
S53	8	((MATHIAS) near2 (RAUSCH)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/14 20:14
S54	13	((CHRISTOPHER) near2 (TEMPLE)). INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/14 20:14
S55	10	((HARALD) near2 (EISELE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/14 20:14
S56	34	S51 S52 S53 S54 S55	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2007/06/21 13:08
S57	4	(majority near vot\$3) & S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 13:16
S58	845	(majority near vot\$3) & decod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:47
S59	254	(majority near vot\$3) & decod\$3 & window	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:54
S60	179	(majority near vot\$3) with decod\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:55
S61	0	(majority near vot\$3) with (decod\$3 near window)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:55



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S63	12	(majority near vot\$3) with decod\$3 same window	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 20:56
S64	7	S63 not S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 21:07
S65	11	"bit-wise" near (majority near vot\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 21:08
S66	7	((BERND) near2 (ELEND)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:03
S67	7	((JORN) near2 (UNGERMANN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:04
S68	4	((MATTHIAS) near2 (KUHLEWEIN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:04
S69	10	((RALF) near2 (BELSCHNER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:05
S70	9	((PETER) near2 (LOHRMANN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:05
S71	5	((FLORIAN) near2 (BOGENBERGER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:05
S72	5	((THOMAS) near2 (WUERZ)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:06
S73	7	((ARNOLD) near2 (MILLSAP)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:06
S74	16	((PATRICK) near2 (HEUTS)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:06
S75	39	((ROBERT) near2 (HUGEL)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:07



## EAST Search History

S76	69	S66 S67 S68 S69 S70 S71 S72 S73 S74 S75	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 13:08
S77	18	((THOMAS) near2 (FOREST)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:09
S78	9	((BERND) near2 (HEDENETZ)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:09
S79	9	((MATHIAS) near2 (RAUSCH)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:09
S80	14	((CHRISTOPHER) near2 (TEMPLE)). INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:09
S81	10	((HARALD) near2 (EISELE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:09
S82	37	S77 S78 S79 S80 S81	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2007/06/21 13:09
S83	97	S76 S82	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 13:10
S85	4	(majority near vot\$3) & S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 13:17
S86	4	(majority near vot\$3) & S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 13:43
S87	0	"filtering glitches or spikes"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:31



## EAST Search History

S88	111	"filtering glitches" "filtering spikes"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:32
S89	0	("filtering glitches" "filtering spikes") near "bit stream"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:33
S90	0	S88 with "bit stream"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:33
S91	0	S88 same "bit stream"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:34
S92	3	S88 and "bit stream"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:34



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## Inventor Information for 10/613039

Inventor Name	City	State/Country
FOREST, THOMAS	MACOMB	MICHIGAN
HEDENETZ, BERND	DENKENDORF	GERMANY
RAUSCH, MATHIAS	MARKTSCHWABEN	GERMANY
TEMPLE, CHRISTOPHER	MUNICH	GERMANY
EISELE, HARALD	PINNEBERG	GERMANY
ELEND, BERND	HAMBURG	GERMANY
UNGERMANN, JORN	AACHEN	GERMANY
KUHLEWEIN, MATTHIAS	TUBINGEN	GERMANY
BELSCHNER, RALF	PLIEZHAUSEN	GERMANY
LOHRMANN, PETER	EISLINGEN	GERMANY
BOGENBERGER, FLORIAN	MUNICH	GERMANY
WUERZ, THOMAS	POING	GERMANY
MILLSAP, ARNOLD	LEONARD	MICHIGAN
HEUTS, PATRICK	MALDEN	NETHERLANDS
HUGEL, ROBERT	KARLSRUHE	GERMANY
FUHRER, THOMAS	GERLINGEN	GERMANY
MULLER, BERND	LEONBERG	GERMANY
HARTWICH, FLORIAN	REUTLINGEN	GERMANY
ZINKE, MANFRED	AACHEN	GERMANY
BERWANGER, JOSEF	POING	GERMANY
EBNER, CHRISTIAN	MUNICH	GERMANY
WEILER, HARALD	GOPPINGEN	GERMANY
FUHRMANN, PETER	AACHEN	GERMANY
SCHEDL, ANTON	MUNICH	GERMANY
PELLER, MARTIN	MUNICH	GERMANY

Appln Info

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**Inventor Name Search Result**

Your Search was:

Last Name = FOREST

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10510390</a>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	FOREST, THOMAS
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	FOREST, THOMAS
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	FOREST, THOMAS
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	FOREST, THOMAS
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	FOREST, THOMAS
<a href="#">09552774</a>	<a href="#">6479908</a>	150	04/20/2000	APPARATUS AND METHOD FOR SESING POSITIONS OF AN IGNITION SWITCH	FOREST, THOMAS M.
<a href="#">10643436</a>	<a href="#">7231041</a>	150	08/19/2003	METHOD, DEVICE, AND SYSTEM FOR SECURE MOTOR VEHICLE REMOTE KEYLESS ENTRY	FOREST, THOMAS M.
<a href="#">10755949</a>	<a href="#">7222006</a>	150	01/13/2004	METHOD FOR DETERMINATION OF PRE-AUTHORIZATION ENGINE OPERATION TIME FOR A VEHICLE THEFT DETERRENT SYSTEM	FOREST, THOMAS M.
<a href="#">10756729</a>	<a href="#">7034654</a>	150	01/13/2004	MOTOR VEHICLE ENGINE IMMOBILIZER SECURITY SYSTEM AND METHOD	FOREST, THOMAS M.



<u>11054571</u>	Not Issued	40	02/09/2005	Dual processor supervisory control system for a vehicle	FOREST, THOMAS M.
<u>11460318</u>	Not Issued	30	07/27/2006	Serial Data Communication - CAN Memory Error Detection Methods	FOREST, THOMAS M.
<u>11460338</u>	Not Issued	20	07/27/2006	SECURE SERIAL DATA COMMUNICATION DUAL PATH METHOD	FOREST, THOMAS M.
<u>60636768</u>	Not Issued	159	12/15/2004	Dual processor supervisory control system for a vehicle	FOREST, THOMAS M.
<u>09578213</u>	<u>6484082</u>	150	05/24/2000	IN-VEHICLE NETWORK MANAGEMENT USING VIRTUAL NETWORKS	FOREST, THOMAS MICHAEL
<u>08794378</u>	Not Issued	161	02/04/1997	BATHROOM FIXTURE ODOR CONTROL FEATURE AND VENTILATION SYSTEM	FORESTER, THOMAS
<u>06932941</u>	Not Issued	166	11/20/1986	ALUMINUM OXIDE/ALUMINUM OXYNITRIDE/GROUP IVB METAL NITRIDE ABRASIVE PARTICLES DERIVED FROM A SOL-GEL PROCESS	FORESTER, THOMAS E.
<u>07183478</u>	<u>4855264</u>	150	04/15/1988	ALUMINUM OXIDE/ALUMINUM OXYNITRIDE/GROUP IVB METAL NITRIDE ABRASIVE PARTICLES DERIVED FROM A SOL-GEL PROCESS	FORESTER, THOMAS E.
<u>07341802</u>	<u>4957886</u>	150	04/21/1989	ALUMINUM OXIDE/ALUMINUM OXYNITRIDE/GROUP IVB METAL NITRIDE ABRASIVE PARTICLES DERIVED FROM A SOL-GEL PROCESS	FORESTER, THOMAS E.
<u>08591570</u>	<u>5774265</u>	150	02/05/1996	DURABLE RETROREFLECTIVE ELEMENTS	FORESTER, THOMAS E.
<u>60741632</u>	Not Issued	159	12/02/2005	Methods for altering stool quality and/or stool frequency	FORESTER, THOMAS GORDON
<u>60756341</u>	Not Issued	159	01/05/2006	Methods for altering food intake by animals	FORESTER, THOMAS GORDON

Inventor Search Completed: No Records to Display.



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		FOREST	THOMAS	


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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = HEDENETZ

First Name = BERND

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09959542</a>	<a href="#">6684146</a>	150	02/06/2002	STEERING AND BRAKING SYSTEM FOR A MOTOR VEHICLE	HEDENETZ, BERND
<a href="#">10255087</a>	<a href="#">7103805</a>	150	09/26/2002	BUS MONITOR UNIT	HEDENETZ, BERND
<a href="#">10484683</a>	Not Issued	30	08/23/2004	Clock synchronization in a distributed system	HEDENETZ, BERND
<a href="#">10510390</a>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	HEDENETZ, BERND
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	HEDENETZ, BERND
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	HEDENETZ, BERND
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	HEDENETZ, BERND
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	HEDENETZ, BERND

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = RAUSCH

First Name = MATHIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10484683</a>	Not Issued	30	08/23/2004	Clock synchronization in a distributed system	RAUSCH, MATHIAS
<a href="#">10508620</a>	Not Issued	30	03/30/2005	Remote switching a communication device in a communication network	RAUSCH, MATHIAS
<a href="#">10508771</a>	Not Issued	30	06/09/2005	SELF-ROUTING, STAR-COUPLER-BASED COMMUNICATION NETWORK	RAUSCH, MATHIAS
<a href="#">10537633</a>	Not Issued	30	06/03/2005	System node and method for providing media arbitration	RAUSCH, MATHIAS
<a href="#">10565129</a>	Not Issued	25	08/07/2006	Network node	RAUSCH, MATHIAS
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	RAUSCH, MATHIAS
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	RAUSCH, MATHIAS
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	RAUSCH, MATHIAS
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	RAUSCH, MATHIAS

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TEMPLE

First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10508620</u>	Not Issued	30	03/30/2005	Remote switching a communication device in a communication network	TEMPLE, CHRISTOPHER
<u>10508771</u>	Not Issued	30	06/09/2005	SELF-ROUTING, STAR-COUPLER-BASED COMMUNICATION NETWORK	TEMPLE, CHRISTOPHER
<u>10510390</u>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	TEMPLE, CHRISTOPHER
<u>10537633</u>	Not Issued	30	06/03/2005	System node and method for providing media arbitration	TEMPLE, CHRISTOPHER
<u>10565129</u>	Not Issued	25	08/07/2006	Network node	TEMPLE, CHRISTOPHER
<u>10567309</u>	Not Issued	20	07/13/2006	Arrangement and method for connecting a processing node in a distribution system	TEMPLE, CHRISTOPHER
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	TEMPLE, CHRISTOPHER
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	TEMPLE, CHRISTOPHER
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	TEMPLE, CHRISTOPHER
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	TEMPLE, CHRISTOPHER
<u>11264744</u>	Not Issued	19	11/01/2005	Cylindrical lens-based light sensor and use of the sensor in an	TEMPLEMAN, CHRISTOPHER L.



				automated method and apparatus for monitoring a target fluid for contaminants	
<u>10871910</u>	Not Issued	161	06/18/2004	Tone control apparatus for guitars	TEMPLETON, CHRISTOPHER N.
<u>60482256</u>	Not Issued	159	06/25/2003	Tone control apparatus for guitars	TEMPLETON, CHRISTOPHER N.

Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = EISELE

First Name = HARALD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07566728</a>	Not Issued	166	08/13/1990	DATA TRANSMISSION ARRANGEMENT	EISELE, HARALD
<a href="#">08027543</a>	<a href="#">5317597</a>	150	03/05/1993	RESISTANCE COUPLED DATA TRANSMISSION ARRANGEMENT	EISELE, HARALD
<a href="#">08541380</a>	<a href="#">5898729</a>	250	10/10/1995	FAULT TOLERANT DIGITAL TRANSMISSION SYSTEM	EISELE, HARALD
<a href="#">08776919</a>	<a href="#">6034995</a>	150	02/10/1997	SYSTEM FOR THE TRANSMISSION OF DATA VIA A DIFFERENTIAL BUS	EISELE, HARALD
<a href="#">09020608</a>	<a href="#">6674762</a>	150	02/09/1998	SYSTEM FOR THE TRANSMISSION OF DATA	EISELE, HARALD
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	EISELE, HARALD
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	EISELE, HARALD
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	EISELE, HARALD
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	EISELE, HARALD

**Inventor Search Completed: No Records to Display.**

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = ELEND

First Name = BERND

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10502360</u>	Not Issued	123	07/22/2004	Transmitter output stage for a two-wire bus	ELEND, BERND
<u>10545050</u>	Not Issued	25	08/10/2005	Arrangement for compensation of ground offset in a data bus system	ELEND, BERND
<u>10545051</u>	Not Issued	30	08/10/2005	Method of monitoring the communication in a network	ELEND, BERND
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	ELEND, BERND
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	ELEND, BERND
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	ELEND, BERND
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	ELEND, BERND
<u>11579888</u>	Not Issued	19	01/01/0001	Method of operating a shielded connection, and communication network	ELEND, BERND
<u>11722350</u>	Not Issued	19	01/01/0001	BUS GUARDIAN AS WELL AS METHOD FOR MONITORING COMMUNICATION BETWEEN AND AMONG A NUMBER OF NODES, NODE COMPRISING SUCH BUS GUARDIAN, AND DISTRIBUTED COMMUNICATION SYSTEM COMPRISING SUCH NODES	ELEND, BERND

**Inventor Search Completed: No Records to Display.**

Last Name

First Name



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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = UNGERMANN

First Name = JORN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10555258</a>	Not Issued	30	11/01/2005	Method for temporal synchronization of clocks	UNGERMANN, JORN
<a href="#">10555259</a>	Not Issued	30	11/01/2005	Timeslot sharing over different cycles in tdma bus	UNGERMANN, JORN
<a href="#">10557638</a>	Not Issued	30	11/17/2005	Time-triggered communication system and method for the synchronized start of a dual-channel network	UNGERMANN, JORN
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	UNGERMANN, JORN
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	UNGERMANN, JORN
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	UNGERMANN, JORN
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	UNGERMANN, JORN

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="UNGERMANN"/>	<input type="text" value="JORN"/>	<input type="button" value="Search"/>


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Day : Thursday  
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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = KUHLEWEIN

First Name = MATTHIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	KUHLEWEIN, MATTHIAS
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	KUHLEWEIN, MATTHIAS
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	KUHLEWEIN, MATTHIAS
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	KUHLEWEIN, MATTHIAS

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BELSCHNER

First Name = RALF

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09217083</a>	<a href="#">6029108</a>	150	12/21/1998	BRAKE DEVICE FOR VEHICLES	BELSCHNER, RALF
<a href="#">10255087</a>	<a href="#">7103805</a>	150	09/26/2002	BUS MONITOR UNIT	BELSCHNER, RALF
<a href="#">10500657</a>	Not Issued	30	02/14/2005	Cyclical time-based communication system, user in such a system and transmission method	BELSCHNER, RALF
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	BELSCHNER, RALF
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	BELSCHNER, RALF
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	BELSCHNER, RALF
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	BELSCHNER, RALF
<a href="#">11207823</a>	Not Issued	61	08/22/2005	Method for producing a complex technical system	BELSCHNER, RALF

**Inventor Search Completed: No Records to Display.**

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Time: 11:56:04

## Inventor Name Search Result

Your Search was:

Last Name = LOHRMANN

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09288317</u>	<u>6553039</u>	150	04/08/1999	ELECTRONIC VEHICLE CONTROLLER WITH A DATABUS CAPABILITY	LOHRMANN, PETER
<u>09512176</u>	<u>6364632</u>	150	02/24/2000	Compressor	LOHRMANN, PETER
<u>10384777</u>	Not Issued	61	03/11/2003	System for managing networks	LOHRMANN, PETER
<u>10500657</u>	Not Issued	30	02/14/2005	Cyclical time-based communication system, user in such a system and transmission method	LOHRMANN, PETER
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	LOHRMANN, PETER
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	LOHRMANN, PETER
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	LOHRMANN, PETER
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	LOHRMANN, PETER
<u>06735032</u>	<u>4662799</u>	150	05/17/1985	APPARATUS AND PROCESS FOR PNEUMATICALLY CONVEYING PARTICULATE MATERIAL	LOHRMANN, PETER C.

Inventor Search Completed: No Records to Display.

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
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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = BOGENBERGER

First Name = FLORIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10537633</a>	Not Issued	30	06/03/2005	System node and method for providing media arbitration	BOGENBERGER, FLORIAN
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	BOGENBERGER, FLORIAN
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	BOGENBERGER, FLORIAN
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	BOGENBERGER, FLORIAN
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	BOGENBERGER, FLORIAN

**Inventor Search Completed: No Records to Display.**

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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = WUERZ

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10537633</a>	Not Issued	30	06/03/2005	System node and method for providing media arbitration	WUERZ, THOMAS
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	WUERZ, THOMAS
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	WUERZ, THOMAS
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	WUERZ, THOMAS
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	WUERZ, THOMAS

Inventor Search Completed: No Records to Display.

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WUERZ

THOMAS

Search


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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = MILLSAP

First Name = ARNOLD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10510390</a>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	MILLSAP, ARNOLD
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	MILLSAP, ARNOLD
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	MILLSAP, ARNOLD
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	MILLSAP, ARNOLD
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	MILLSAP, ARNOLD
<a href="#">09578213</a>	<a href="#">6484082</a>	150	05/24/2000	IN-VEHICLE NETWORK MANAGEMENT USING VIRTUAL NETWORKS	MILLSAP, ARNOLD W.
<a href="#">11028886</a>	Not Issued	30	01/04/2005	Method and apparatus for communication within control systems	MILLSAP, ARNOLD W.

**Inventor Search Completed: No Records to Display.**

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**Inventor Name Search Result**

Your Search was:

Last Name = HEUTS

First Name = PATRICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	HEUTS, PATRICK
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	HEUTS, PATRICK
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	HEUTS, PATRICK
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	HEUTS, PATRICK
<u>09837947</u>	<u>6512308</u>	150	04/19/2001	FAULT TOLERANT AIR BAG BUS SYSTEM WITHOUT TRANSFORMER	HEUTS, PATRICK WILLEM HUBERT
<u>09912134</u>	<u>6993082</u>	150	07/24/2001	STATION AND METHOD FOR OPERATING A CAN COMMUNICATION LINE	HEUTS, PATRICK WILLEM HUBERT
<u>09923609</u>	<u>7035224</u>	150	08/07/2001	ACTIVITY DETECTION IN A STAR NODE WITH A PLURALITY OF COUPLED NETWORK NODES	HEUTS, PATRICK WILLEM HUBERT
<u>10067044</u>	<u>6614290</u>	150	02/04/2002	INTEGRATED CIRCUIT	HEUTS, PATRICK WILLEM HUBERT
<u>10499401</u>	Not Issued	41	06/17/2004	Communication bus system operable in a sleep mode and a normal mode	HEUTS, PATRICK WILLEM HUBERT
<u>10505187</u>	Not Issued	41	08/18/2004	Method and circuit arrangement for the monitoring and management of data traffic in a communication system with several communication nodes	HEUTS, PATRICK WILLEM HUBERT
<u>10531397</u>	Not	30	04/14/2005	Data processing apparatus that	HEUTS, PATRICK



	Issued			identifies a communication clock frequency	WILLEM HUBERT
<u>10531399</u>	Not Issued	41	04/14/2005	Data processing apparatus that processes incoming bits	HEUTS, PATRICK WILLEM HUBERT

**Inventor Search Completed:** No Records to Display.

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**Search Another: Inventor**


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**Inventor Name Search Result**

Your Search was:

Last Name = HUGEL

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06140797</u>	4371934	150	04/16/1980	VEHICLE TRIP COMPUTER	HUGEL, ROBERT
<u>06752916</u>	Not Issued	166	07/08/1985	ANCHOR MEMBER SECURED IN PLACE BY A PERMANENTLY HARDENABLE MASS	HUGEL, ROBERT
<u>06755423</u>	4620406	150	07/16/1985	SCREEN SLEEVE FOR USE WITH A HARDENABLE MASS FOR SECURING AN ANCHORING ELEMENT	HUGEL, ROBERT
<u>07037139</u>	4993900	150	04/09/1987	ANCHOR MEMBER SECURED IN PLACE BY A PERMANENTLY HARDENABLE MASS	HUGEL, ROBERT
<u>07057228</u>	Not Issued	161	06/01/1987	DEVICE FOR OPTICAL DETECTION OF FOREIGN BODIES	HUGEL, ROBERT
<u>07057229</u>	Not Issued	161	06/01/1987	DEVICE FOR OPTICAL DETECTION OF FOREIGN BODIES	HUGEL, ROBERT
<u>07221464</u>	4891973	150	06/09/1988	CIRCUIT ARRANGEMENT FOR TRANSMITTING MEASUREMENT VALUES ON VEHICLE WHEELS	HUGEL, ROBERT
<u>08849169</u>	6380848	150	05/27/1997	STRUCTURAL THEFT PROTECTION FOR MOTOR VEHICLES	HUGEL, ROBERT
<u>08861014</u>	5901991	150	05/21/1997	PROCESS FOR TRIGGERING AN ELECTRICALLY ACTUATED MOTOR VEHICLE DOOR LOCK OR THE LIKE	HUGEL, ROBERT
<u>09147551</u>	Not Issued	161	01/19/1999	MULTI-PURPOSE CAPS FOR SEALING AND CONNECTING	HUGEL, ROBERT



				CONTAINERS, AND BATCHES OF CONTAINERS CONNECTED THEREWITH	
<u>09505844</u>	<u>6371536</u>	150	02/17/2000	Motor vehicle door lock or the like	HUGEL, ROBERT
<u>09581664</u>	Not Issued	161	08/11/2000	ACTUATING DEVICE FOR AN ELECTRIC LOCK OF A MOTOR VEHICLE DOOR	HUGEL, ROBERT
<u>09622302</u>	Not Issued	161	08/16/2000	Device for supplying electric energy	HUGEL, ROBERT
<u>09647043</u>	Not Issued	161	11/22/2000	Startup/drive authorisation system for a vehicle	HUGEL, ROBERT
<u>09673457</u>	Not Issued	164	01/02/2001	KEYLESS ACCESS SYSTEM FOR VEHICLES	HUGEL, ROBERT
<u>09754439</u>	<u>6842808</u>	150	01/04/2001	DATA EXCHANGE BETWEEN USERS CONNECTED BY A BUS SYSTEM AND HAVING SEPARATE TIME BASES	HUGEL, ROBERT
<u>09755866</u>	<u>7075898</u>	150	01/05/2001	METHOD AND DEVICE FOR THE EXCHANGE OF DATA BETWEEN AT LEAST TWO USERS CONNECTED TO A BUS SYSTEM	HUGEL, ROBERT
<u>09787569</u>	Not Issued	161	06/08/2001	Apparatus for determining driver authorization	HUGEL, ROBERT
<u>09807637</u>	<u>6686670</u>	150	11/08/2001	ACCESS AND START/DRIVE AUTHORIZATION SYSTEM	HUGEL, ROBERT
<u>09830200</u>	Not Issued	164	07/19/2001	DEVICE AND METHOD FOR SUPPLYING AN ELECTRICAL CHARGE WITH POWER	HUGEL, ROBERT
<u>10169515</u>	<u>7171579</u>	150	11/04/2002	METHOD AND DEVICE FOR EXCHANGING DATA BETWEEN AT LEAST TWO STATIONS CONNECTED VIA A BUS SYSTEM	HUGEL, ROBERT
<u>10169517</u>	Not Issued	41	11/05/2002	Method and device for exchanging data between at least two users that are connected to a bus system	HUGEL, ROBERT
<u>10232805</u>	Not Issued	83	08/30/2002	SUPPLY LINE STRUCTURE FOR TRANSMITTING INFORMATION BETWEEN MOTOR-VEHICLE COMPONENTS	HUGEL, ROBERT
<u>10471515</u>	Not	30	04/06/2004	Bus system consisting of at least	HUGEL, ROBERT



	Issued			two data buses	
<u>10471902</u>	Not Issued	30	04/29/2004	Method and device for synchronizing the cycle time of a number of tican buses, and a corresponding bus system	HUGEL, ROBERT
<u>10471908</u>	7228450	150	03/22/2004	METHOD AND DEVICE FOR THE FORMATION OF CLOCK PULSES IN A BUS SYSTEM HAVING AT LEAST ONE STATION, BUS SYSTEM AND STATION	HUGEL, ROBERT
<u>10471953</u>	Not Issued	41	03/26/2004	Method and device for synchronizing at least one node of a bus system and a corresponding bus system	HUGEL, ROBERT
<u>10472098</u>	7107473	150	03/22/2004	METHOD AND DEVICE FOR SYNCHRONIZING THE GLOBAL TIME OF A PLURALITY OF TTCAN BUSES AND A CORRESPONDING BUS SYSTEM	HUGEL, ROBERT
<u>10488373</u>	Not Issued	61	09/01/2004	Method and supply line structure for transmitting data between electrical automotive components	HUGEL, ROBERT
<u>10500657</u>	Not Issued	30	02/14/2005	Cyclical time-based communication system, user in such a system and transmission method	HUGEL, ROBERT
<u>10510659</u>	Not Issued	71	06/09/2005	Method and device for padding data segments with a fill pattern and subsequent over-writing with information, in addition to corresponding bus system	HUGEL, ROBERT
<u>10560959</u>	Not Issued	61	12/14/2005	Method, device and system for the exchange of data via a bus system	HUGEL, ROBERT
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	HUGEL, ROBERT
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	HUGEL, ROBERT
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	HUGEL, ROBERT



<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	HUGEL, ROBERT
<a href="#">11435815</a>	Not Issued	30	05/16/2006	Method and device for the exchange of data between at least two users connected to a bus system	HUGEL, ROBERT
<a href="#">11441737</a>	Not Issued	30	05/25/2006	Method and device for synchronizing the global time of a plurality of buses and a corresponding bus system	HUGEL, ROBERT
<a href="#">11636195</a>	Not Issued	41	12/08/2006	Method and device for exchanging data between at least two stations connected via a bus system	HUGEL, ROBERT

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = FUHRER

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10488669</a>	Not Issued	30	08/19/2004	Method for taking a sample from a system	FUHRER, THOMAS
<a href="#">10510390</a>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	FUHRER, THOMAS
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	FUHRER, THOMAS
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	FUHRER, THOMAS
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	FUHRER, THOMAS
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	FUHRER, THOMAS

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = HARTWICH

First Name = FLORIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09754439</u>	<u>6842808</u>	150	01/04/2001	DATA EXCHANGE BETWEEN USERS CONNECTED BY A BUS SYSTEM AND HAVING SEPARATE TIME BASES	HARTWICH, FLORIAN
<u>09755866</u>	<u>7075898</u>	150	01/05/2001	METHOD AND DEVICE FOR THE EXCHANGE OF DATA BETWEEN AT LEAST TWO USERS CONNECTED TO A BUS SYSTEM	HARTWICH, FLORIAN
<u>10169515</u>	<u>7171579</u>	150	11/04/2002	METHOD AND DEVICE FOR EXCHANGING DATA BETWEEN AT LEAST TWO STATIONS CONNECTED VIA A BUS SYSTEM	HARTWICH, FLORIAN
<u>10169517</u>	Not Issued	41	11/05/2002	Method and device for exchanging data between at least two users that are connected to a bus system	HARTWICH, FLORIAN
<u>10471515</u>	Not Issued	30	04/06/2004	Bus system consisting of at least two data buses	HARTWICH, FLORIAN
<u>10471902</u>	Not Issued	30	04/29/2004	Method and device for synchronizing the cycle time of a number of tican buses, and a corresponding bus system	HARTWICH, FLORIAN
<u>10471908</u>	<u>7228450</u>	150	03/22/2004	METHOD AND DEVICE FOR THE FORMATION OF CLOCK PULSES IN A BUS SYSTEM HAVING AT LEAST ONE STATION, BUS SYSTEM AND STATION	HARTWICH, FLORIAN
<u>10471953</u>	Not Issued	41	03/26/2004	Method and device for synchronizing at least one node of a bus system and a corresponding bus system	HARTWICH, FLORIAN



<u>10472098</u>	<u>7107473</u>	150	03/22/2004	METHOD AND DEVICE FOR SYNCHRONIZING THE GLOBAL TIME OF A PLURALITY OF TTCAN BUSES AND A CORRESPONDING BUS SYSTEM	HARTWICH, FLORIAN
<u>10489524</u>	Not Issued	71	10/21/2004	Method and device for determining time in a bus system and corresponding bus system	HARTWICH, FLORIAN
<u>10489551</u>	<u>7096295</u>	150	09/13/2004	METHOD AND DEVICE FOR GENERATING PROGRAM INTERRUPTIONS IN USERS OF A BUS SYSTEM, AND BUS SYSTEM	HARTWICH, FLORIAN
<u>10500657</u>	Not Issued	30	02/14/2005	Cyclical time-based communication system, user in such a system and transmission method	HARTWICH, FLORIAN
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	HARTWICH, FLORIAN
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	HARTWICH, FLORIAN
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	HARTWICH, FLORIAN
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	HARTWICH, FLORIAN
<u>11435815</u>	Not Issued	30	05/16/2006	Method and device for the exchange of data between at least two users connected to a bus system	HARTWICH, FLORIAN
<u>11441737</u>	Not Issued	30	05/25/2006	Method and device for synchronizing the global time of a plurality of buses and a corresponding bus system	HARTWICH, FLORIAN
<u>11630485</u>	Not Issued	19	01/01/0001	Method and device for controlling a bus system and a corresponding bus system	HARTWICH, FLORIAN
<u>11636195</u>	Not Issued	41	12/08/2006	Method and device for exchanging data between at least two stations connected via a bus system	HARTWICH, FLORIAN



<a href="#">11659171</a>	Not Issued	19	01/01/0001	Method and apparatus for accessing data of a message memory of a communication module	HARTWICH, FLORIAN
<a href="#">11659173</a>	Not Issued	19	01/01/0001	Method for storing messages in a message memory and message memory	HARTWICH, FLORIAN
<a href="#">11659259</a>	Not Issued	19	01/01/0001	Flexray communicatoin controller	HARTWICH, FLORIAN
<a href="#">11659558</a>	Not Issued	19	01/01/0001	Flexray communication module	HARTWICH, FLORIAN
<a href="#">11661075</a>	Not Issued	19	01/01/0001	Communication module having a communication interface element and communication interface element	HARTWICH, FLORIAN
<a href="#">11667509</a>	Not Issued	19	01/01/0001	Communication module system having an interface module and interface module	HARTWICH, FLORIAN

Inventor Search Completed: No Records to Display.

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HARTWICH FLORIAN Search

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**Inventor Name Search Result**

Your Search was:

Last Name = ZINKE

First Name = MANFRED

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09663594</a>	<a href="#">7099959</a>	150	09/18/2000	NETWORK COMPRISING A PLURALITY OF NETWORK NODES AND AT LEAST ONE STAR NODE	ZINKE, MANFRED
<a href="#">09868376</a>	<a href="#">6996115</a>	150	06/18/2001	NETWORK COMPRISING A PLURALITY OF NETWORK NODES FOR MEDIA ACCESS CHECKS	ZINKE, MANFRED
<a href="#">10067045</a>	Not Issued	61	02/04/2002	COMMUNICATION SYSTEM, METHOD AND SIGNAL FOR TIME-SLOT-CODED DATA TRANSMISSION	ZINKE, MANFRED
<a href="#">10236179</a>	Not Issued	41	09/06/2002	Communications network and method of controlling the communication network	ZINKE, MANFRED
<a href="#">10505187</a>	Not Issued	41	08/18/2004	Method and circuit arrangement for the monitoring and management of data traffic in a communication system with several communication nodes	ZINKE, MANFRED
<a href="#">10555258</a>	Not Issued	30	11/01/2005	Method for temporal synchronization of clocks	ZINKE, MANFRED
<a href="#">10555259</a>	Not Issued	30	11/01/2005	Timeslot sharing over different cycles in tdma bus	ZINKE, MANFRED
<a href="#">10555266</a>	Not Issued	30	11/01/2005	Error detection and suppression in a tdma-based network node	ZINKE, MANFRED
<a href="#">10555833</a>	Not Issued	25	11/07/2005	Communication network and method of controlling the communication network	ZINKE, MANFRED
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	ZINKE, MANFRED
<a href="#">10613027</a>	Not	30	07/07/2003	Method for monitoring a	ZINKE, MANFRED



	Issued			communication media access schedule of a communication controller of a communication system	
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	ZINKE, MANFRED
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	ZINKE, MANFRED
<u>60735950</u>	Not Issued	159	11/10/2005	Bus guardian with improved channel monitoring	ZINKE, MANFRED
<u>06872363</u>	<u>4746182</u>	150	06/09/1986	PHASE-MATCHED MAGNETOOPTICAL MODE CONVERTER	ZINKE, MANFRED B.
<u>07094574</u>	<u>4798434</u>	150	09/09/1987	OPTICAL POLARIZATION REGULATOR HAVING A WAVE-GUIDE STRUCTURE	ZINKE, MANFRED B.

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## Inventor Name Search Result

Your Search was:

Last Name = BERWANGER

First Name = JOSEF

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09623853</a>	<a href="#">6697966</a>	150	11/08/2000	DATA BUS FOR A PLURALITY OF NODES	BERWANGER, JOSEF
<a href="#">09623894</a>	<a href="#">6806590</a>	150	11/21/2000	DATA BUS FOR A PLURALITY OF NODES	BERWANGER, JOSEF
<a href="#">09623895</a>	Not Issued	41	11/16/2000	Data bus for a plurality of nodes	BERWANGER, JOSEF
<a href="#">09623898</a>	<a href="#">6744985</a>	150	11/16/2000	DATA BUS FOR A PLURALITY OF NODES	BERWANGER, JOSEF
<a href="#">10114316</a>	<a href="#">6934775</a>	150	04/03/2002	OPERATING METHOD FOR A DATA BUS FOR SEVERAL USERS WITH FLEXIBLE TIMED ACCESS	BERWANGER, JOSEF
<a href="#">10114317</a>	Not Issued	161	04/03/2002	Operating method for two data buses	BERWANGER, JOSEF
<a href="#">10114331</a>	Not Issued	161	04/03/2002	Operating method for a data bus	BERWANGER, JOSEF
<a href="#">10500657</a>	Not Issued	30	02/14/2005	Cyclical time-based communication system, user in such a system and transmission method	BERWANGER, JOSEF
<a href="#">10510390</a>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	BERWANGER, JOSEF
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	BERWANGER, JOSEF
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	BERWANGER, JOSEF



<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	BERWANGER, JOSEF
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	BERWANGER, JOSEF

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**Inventor Name Search Result**

Your Search was:

Last Name = EBNER

First Name = CHRISTIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10157021</u>	6786296	150	05/30/2002	BACK-DRIVABLE STEER-BY-WIRE SYSTEM WITH POSITIVE SCRUB RADIUS	EBNER, CHRISTIAN
<u>10173126</u>	Not Issued	161	06/18/2002	Vehicle steering system, steer feel control system and method for providing steer feel	EBNER, CHRISTIAN
<u>10382620</u>	6762628	150	03/07/2003	METHOD FOR OPERATING A COMPARATOR AND A PRE-AMPLIFIER OF AN INTEGRATED CIRCUIT, WHICH PRE-AMPLIFIER IS CONNECTED IN SERIES TO THE COMPARATOR, AS WELL AS AN INTEGRATED CIRCUIT ARRANGEMENT COMPRISING A COMPARATOR AND A PRE-AMPLIFIER WHICH IS CONNECTED IN SERIES TO TH	EBNER, CHRISTIAN
<u>10445622</u>	6798279	150	05/27/2003	INTEGRATED CIRCUIT ARRANGEMENT WITH A CASCODED CURRENT SOURCE AND AN ADJUSTING CIRCUIT FOR ADJUSTING THE OPERATING POINT OF THE CASCODED CURRENT SOURCE	EBNER, CHRISTIAN
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	EBNER, CHRISTIAN
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication	EBNER, CHRISTIAN



				system	
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	EBNER, CHRISTIAN
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	EBNER, CHRISTIAN
<a href="#">11257568</a>	Not Issued	30	10/25/2005	Amplifier with low pass filter feedback	EBNER, CHRISTIAN
<a href="#">11597139</a>	Not Issued	17	11/20/2006	Test Method and Test Device for Testing an Integrated Circuit	EBNER, CHRISTIAN
<a href="#">11605919</a>	Not Issued	25	11/29/2006	Continuous-time delta-sigma analog digital converter	EBNER, CHRISTIAN
<a href="#">11656056</a>	Not Issued	17	01/22/2007	Delta-sigma analog digital converter with offset compensation	EBNER, CHRISTIAN
<a href="#">11745790</a>	Not Issued	19	05/08/2007	METHOD AND CIRCUIT ARRANGEMENT FOR GENERATING A PERIODIC ELECTRIC SIGNAL WITH CONTROLLABLE PHASE	EBNER, CHRISTIAN
<a href="#">11746239</a>	Not Issued	19	05/09/2007	CLASS AB AMPLIFIER CIRCUIT WITH COMBINED QUIESCENT CURRENT AND COMMON MODE CONTROL	EBNER, CHRISTIAN

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## Inventor Name Search Result

Your Search was:

Last Name = WEILER

First Name = HARALD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	WEILER, HARALD
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	WEILER, HARALD
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	WEILER, HARALD
<a href="#">10613088</a>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	WEILER, HARALD

**Inventor Search Completed: No Records to Display.**

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = FUHRMANN

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07007293</u>	Not Issued	161	01/27/1987	PROCESS FOR THE CONTINUOUS PRODUCTION OF AQUEOUS POLYURETHANE DISPERSIONS AND THEIR USE AS A COATING COMPOSITION OR AS AN ADHESIVE	FUHRMANN, PETER
<u>07185721</u>	4847408	150	04/25/1988	PROCESS FOR THE PREPARATION OF (CYCLO) ALIPHATIC DIISOCYANATES	FUHRMANN, PETER
<u>07242015</u>	4857565	150	09/08/1988	PROCESS FOR THE CONTINUOUS PRODUCTION OF AQUEOUS POLYURETHANE DISPERSIONS AND THEIR USE AS A COATING COMPOSITION OR AS AN ADHESIVE	FUHRMANN, PETER
<u>08560565</u>	5616623	150	11/20/1995	PROCESS FOR THE DECOMPOSTION OF POLYURETHANE PLASTICS	FUHRMANN, PETER
<u>09660915</u>	6577230	150	09/13/2000	NETWORK FOR DATA AND ENERGY TRANSFER	FUHRMANN, PETER
<u>09660917</u>	6771142	150	09/13/2000	NETWORK COUPLER	FUHRMANN, PETER
<u>09663594</u>	7099959	150	09/18/2000	NETWORK COMPRISING A PLURALITY OF NETWORK NODES AND AT LEAST ONE STAR NODE	FUHRMANN, PETER
<u>09719453</u>	6398886	150	06/22/2001	METHOD AND DEVICE FOR COMPLETING OUTER JOINT ELEMENTS THAT ARE	FUHRMANN, PETER



				FORMED WITHOUT CUTTING	
<u>09781504</u>	<u>6917656</u>	150	02/12/2001	COMMUNICATIONS NETWORK HAVING A TIME-CONTROLLED COMMUNICATION PROTOCOL	FUHRMANN, PETER
<u>09826700</u>	Not Issued	93	04/05/2001	RESOLUTION OF MEDIA ACCESS CONTENTIONS IN NETWORKS COMPRISING A PLURALITY OF NETWORK NODES AND AT LEAST ONE STAR MODE	FUHRMANN, PETER
<u>09831930</u>	Not Issued	161	05/15/2001	Network connection	FUHRMANN, PETER
<u>09868376</u>	<u>6996115</u>	150	06/18/2001	NETWORK COMPRISING A PLURALITY OF NETWORK NODES FOR MEDIA ACCESS CHECKS	FUHRMANN, PETER
<u>09923609</u>	<u>7035224</u>	150	08/07/2001	ACTIVITY DETECTION IN A STAR NODE WITH A PLURALITY OF COUPLED NETWORK NODES	FUHRMANN, PETER
<u>10236179</u>	Not Issued	41	09/06/2002	Communications network and method of controlling the communication network	FUHRMANN, PETER
<u>10276198</u>	Not Issued	41	11/12/2002	Tdma communication system	FUHRMANN, PETER
<u>10293773</u>	Not Issued	71	11/12/2002	Receiving circuit for receiving message signals	FUHRMANN, PETER
<u>10294002</u>	<u>7136442</u>	150	11/12/2002	RECEIVING CIRCUIT RECEIVING MESSAGE SIGNALS	FUHRMANN, PETER
<u>10294403</u>	<u>6957382</u>	150	11/13/2002	RECEIVING CIRCUIT FOR RECEIVING MESSAGES SIGNALS	FUHRMANN, PETER
<u>10304435</u>	<u>6877350</u>	150	11/26/2002	HUB MEMBER AND SHAFT JOURNAL ASSEMBLY AND METHOD	FUHRMANN, PETER
<u>10505187</u>	Not Issued	41	08/18/2004	Method and circuit arrangement for the monitoring and management of data traffic in a communication system with several communication nodes	FUHRMANN, PETER
<u>10510390</u>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and	FUHRMANN, PETER



				serveral network nodes that are coupled to said interconnecting network	
<u>10555258</u>	Not Issued	30	11/01/2005	Method for temporal synchronization of clocks	FUHRMANN, PETER
<u>10555259</u>	Not Issued	30	11/01/2005	Timeslot sharing over different cycles in tdma bus	FUHRMANN, PETER
<u>10555266</u>	Not Issued	30	11/01/2005	Error detection and suppression in a tdma-based network node	FUHRMANN, PETER
<u>10555833</u>	Not Issued	25	11/07/2005	Communication network and method of controlling the communication network	FUHRMANN, PETER
<u>10557632</u>	Not Issued	25	11/17/2005	Message memory for a communication protocol and method	FUHRMANN, PETER
<u>10557637</u>	Not Issued	25	11/17/2005	Time-triggered communication system and method for the synchronization of a dual-channel network	FUHRMANN, PETER
<u>10557638</u>	Not Issued	30	11/17/2005	Time-triggered communication system and method for the synchronized start of a dual-channel network	FUHRMANN, PETER
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	FUHRMANN, PETER
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	FUHRMANN, PETER
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	FUHRMANN, PETER
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	FUHRMANN, PETER
<u>10780097</u>	<u>6974880</u>	150	02/17/2004	PROCESS FOR THE MANUFACTURE OF (POLY-) ISOCYANATES IN THE GAS PHASE	FUHRMANN, PETER
<u>10853351</u>	<u>6919775</u>	150	05/25/2004	NETWORK COUPLER	FUHRMANN, PETER
<u>11100869</u>	<u>7172510</u>	150	04/07/2005	HUB MEMBER AND SHAFT JOURNAL ASSEMBLY AND METHOD	FUHRMANN, PETER
<u>11322315</u>	Not	41	12/30/2005	Connection of two structural parts	FUHRMANN,



	Issued				PETER
<a href="#">11716291</a>	Not Issued	17	03/09/2007	Child-proof carton package	FUHRMANN, PETER
<a href="#">11716292</a>	Not Issued	19	03/09/2007	Child-proof carton package	FUHRMANN, PETER
<a href="#">11716293</a>	Not Issued	19	03/09/2007	Child-proof carton package	FUHRMANN, PETER
<a href="#">11741399</a>	Not Issued	20	04/27/2007	Data Communication in Networks Comprising a Plurality of Network Nodes and at Least One Star Node	FUHRMANN, PETER

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**Inventor Name Search Result**

Your Search was:

Last Name = SCHEDL

First Name = ANTON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09884480</a>	<a href="#">6813727</a>	150	06/20/2001	CONTROL UNIT HAVING A MAIN MICROPROCESSOR AND HAVING A PROCESSOR INTERFACE TO A BUS TRANSCEIVER UNIT	SCHEDL, ANTON
<a href="#">10157021</a>	<a href="#">6786296</a>	150	05/30/2002	BACK-DRIVABLE STEER-BY-WIRE SYSTEM WITH POSITIVE SCRUB RADIUS	SCHEDL, ANTON
<a href="#">10173126</a>	Not Issued	161	06/18/2002	Vehicle steering system, steer feel control system and method for providing steer feel	SCHEDL, ANTON
<a href="#">10484683</a>	Not Issued	30	08/23/2004	Clock synchronization in a distributed system	SCHEDL, ANTON
<a href="#">10500657</a>	Not Issued	30	02/14/2005	Cyclical time-based communication system, user in such a system and transmission method	SCHEDL, ANTON
<a href="#">10510390</a>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	SCHEDL, ANTON
<a href="#">10613000</a>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	SCHEDL, ANTON
<a href="#">10613027</a>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	SCHEDL, ANTON
<a href="#">10613039</a>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	SCHEDL, ANTON
<a href="#">10613088</a>	Not	30	07/07/2003	Method for transmitting data	SCHEDL, ANTON



	Issued			within a communication system	
<u>11517374</u>	Not Issued	30	09/08/2006	Method for data communication	SCHEDL, ANTON

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## Inventor Name Search Result

Your Search was:

Last Name = PELLER

First Name = MARTIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09443458</a>	<a href="#">6300866</a>	150	11/19/1999	METHOD FOR DETERMINING THE SEVERITY OF A VEHICLE COLLISION	PELLER, MARTIN
<a href="#">09623852</a>	Not Issued	41	10/30/2000	Operating method for a data bus with a plurality of nodes	PELLER, MARTIN
<a href="#">09623853</a>	<a href="#">6697966</a>	150	11/08/2000	DATA BUS FOR A PLURALITY OF NODES	PELLER, MARTIN
<a href="#">09623894</a>	<a href="#">6806590</a>	150	11/21/2000	DATA BUS FOR A PLURALITY OF NODES	PELLER, MARTIN
<a href="#">09623895</a>	Not Issued	41	11/16/2000	Data bus for a plurality of nodes	PELLER, MARTIN
<a href="#">09623896</a>	<a href="#">6718418</a>	150	09/11/2000	IMPROVED DATA BUS FOR A PLURALITY OF NODES SUPPLYING OPTICAL SIGNALS	PELLER, MARTIN
<a href="#">09623897</a>	<a href="#">6784569</a>	150	09/11/2000	DATA BUS FOR A PLURALITY OF NODES	PELLER, MARTIN
<a href="#">09623898</a>	<a href="#">6744985</a>	150	11/16/2000	DATA BUS FOR A PLURALITY OF NODES	PELLER, MARTIN
<a href="#">09646006</a>	<a href="#">6882181</a>	150	11/13/2000	DATA BUS FOR A PLURALITY OF NODES	PELLER, MARTIN
<a href="#">10114316</a>	<a href="#">6934775</a>	150	04/03/2002	OPERATING METHOD FOR A DATA BUS FOR SEVERAL USERS WITH FLEXIBLE TIMED ACCESS	PELLER, MARTIN
<a href="#">10114317</a>	Not Issued	161	04/03/2002	Operating method for two data buses	PELLER, MARTIN
<a href="#">10114325</a>	<a href="#">6898656</a>	150	04/03/2002	DATA BUS FOR SEVERAL USERS	PELLER, MARTIN
<a href="#">10114331</a>	Not Issued	161	04/03/2002	Operating method for a data bus	PELLER, MARTIN



<u>10128547</u>	Not Issued	161	04/24/2002	Method of protecting the data transmission in a data bus	PELLER, MARTIN
<u>10510390</u>	Not Issued	30	06/14/2005	Network comprising an interconnecting network and serveral network nodes that are coupled to said interconnecting network	PELLER, MARTIN
<u>10613000</u>	Not Issued	30	07/07/2003	Method for synchronizing clocks in a distributed communication system	PELLER, MARTIN
<u>10613027</u>	Not Issued	30	07/07/2003	Method for monitoring a communication media access schedule of a communication controller of a communication system	PELLER, MARTIN
<u>10613039</u>	Not Issued	30	07/07/2003	Method and bit stream decoding unit for bit stream decoding	PELLER, MARTIN
<u>10613088</u>	Not Issued	30	07/07/2003	Method for transmitting data within a communication system	PELLER, MARTIN
<u>60581712</u>	Not Issued	159	06/23/2004	Method for positioning an RF transceiver in a known area	PELLERIN, MARTIN
<u>60581713</u>	Not Issued	159	06/23/2004	Method for characterizing an RF environment of an area	PELLERIN, MARTIN
<u>07571662</u>	Not Issued	161	08/31/1990	METHOD FOR RECORDING SERVO POSITION INFORMATION EMBEDDED IN DATA TRACKS OF ROTATING RECORDING MEDIA	PELLERT, MARTIN
<u>10222649</u>	Not Issued	80	08/15/2002	Inter-network connection setup through a transit network	PELLERT, MARTIN
<u>10229497</u>	Not Issued	93	08/28/2002	INTER-NETWORK CONNECTION SETUP THROUGH A TRANSIT NETWORK	PELLERT, MARTIN

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